

CLASSIFICATION ~~CONFIDENTIAL~~ SECRET/CONTROL-U.S. OFFICIALS ONLY

INTELLOFAX 18

CENTRAL INTELLIGENCE AGENCY 25X1 REPORT

## INFORMATION REPORT

CD NO.

COUNTRY Yugoslavia

DATE DISTR. 2 August 1951

SUBJECT Construction Activity of the Svetlost and  
Mavrovo Building Enterprises in Macedonia  
25X1

NO. OF PAGES 2

PLACE  
ACQUIREDNO. OF ENCLS.  
(LISTED BELOW)DATE OF  
INFO.SUPPLEMENT TO  
REPORT NO.REFERENCE COPY  
DO NOT CIRCULATE

THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE  
OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT 50  
U.S.C. 21 AND 22, AS AMENDED. ITS TRANSMISSION OR THE REVELATION  
OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PRO-  
HIBITED BY LAW. REPRODUCTION OF THIS FORM IS PROHIBITED.

THIS IS UNEVALUATED INFORMATION

- 25X1 1. The Svetlost Building Enterprise, and the Mavrovo Building Enterprise are  
25X1 entrusted with the construction of hydro-electric plants in Macedonia.  
Headquarters of the Svetlost Enterprise is listed as 12 Moskovska Street,  
Skoplje, although it was planned to move the headquarters to Kavadar or  
Demir Kapija in 1951. The Svetlost Enterprise has approximately 80  
employees, but this number is expected to be reduced after the headquarters  
moves from Skoplje. The following is a list of employees:

Manager : Simo Kitanovski, formerly a farmer at  
Ohrid

Chief of Personnel and  
Political Section : Jordan Bogdanovski

Technical Manager : Engineer Metodi Petkov (This section  
employs several German engineers and one  
White Russian engineer).

Chief of Legal Section : Drago Spasovski

Chief of Labor Department : Kiro Simovski, formerly a barber

Chief of Commercial Section : Dragomir Kocic

Chief of Bookkeeping Section : Ivan Kozarov

2. The Svetlost Enterprise constructed the following hydro-electric plants since  
it was first established in 1946:

- a. Zrnovka Hydro-electric Plant, located near the village of Zrnovci, in the  
Kocani district. The plant was completed in 1950, and was put into  
operation in the latter part of that year.
- b. Pesocani Hydro-electric Plant, near the village of Pesocani, in the Ohrid  
district. The plant was put into operation in the early part of 1951.

~~CONFIDENTIAL~~CLASSIFICATION ~~SECRET/CONTROL-U.S. OFFICIALS ONLY~~

STATE #	<input checked="" type="checkbox"/>	NAVY #	<input checked="" type="checkbox"/>	NSRB		DISTRIBUTION	
ARMY #	<input checked="" type="checkbox"/>	AIR #	<input checked="" type="checkbox"/>	FBI		ORR Ev. <input checked="" type="checkbox"/>	

Document No. 13

No Change in Class. ☐

☐ Declassified

Class. Changed To: TS S ☒ 25X1

Approved For Release 2006/03/01 : CIA-RDP82-00457R008200700015-2

Date: 10 AUG 1979 By

~~CONFIDENTIAL~~ CONTROL-U.S. OFFICIALS ONLY

CENTRAL INTELLIGENCE AGENCY

25X1

- 2 -

- c. Bregalnica Hydro-electric Plant, approximately 15 kilometers from Delcevo, formerly Carevo Selo. The plant was begun in 1946, but work on it was halted pending completion of the Dosnice plant.
  - d. Dihovo Hydro-electric Plant, near the village of Dihovo, in the Bitolj district. The work was completed in 1950, but the plant is not operating because of lack of machinery which was ordered from Czechoslovakia, but never delivered.
  - e. Dosnice Hydro-electric Plant, near the village of Dosnice, approximately five kilometers from Demir Kapija. The plant should be completed in 1951.
3. The Mavrovo Building Enterprise is in charge of construction of the hydro-electric plant in Vrutok, which is planned to be the largest in Macedonia. Simo Kitanovski was manager of the Mavrovo Enterprise until the latter part of 1950 when he was transferred to the Svetlost Enterprise. Vele Gerasimovski, was Assistant Manager and Chief of the Commercial Section until 1951, when he was transferred to Skoplje and became a Militia officer. The current Technical Manager and Political Secretary of the Enterprise Committee of the Yugoslav Communist Party is Stevce Martinovski. The Mavrovo Enterprise employs several thousand workers, most of whom are political prisoners and peasants from nearby villages.
4. Construction of the hydro-electric plant in Vrutok was begun in 1946. The following projects are included:
- a. Construction of an artificial lake which will cover the valleys near the villages of Nikiforovo, Leurovo, and Mavrovo.
  - b. Construction of a dam on the Mavrovo River. The dam which has been begun will be approximately 400 meters wide.
  - c. Construction of various tunnels and channels which will conduct the water to the lake, and from the lake to the power plant in Vrutok.
  - d. Construction of the power plant in the village of Vrutok, approximately five kilometers southwest of Gostivar.
  - e. Construction of a road to replace the old one in the valley of Leurovo. The level of the new road will be approximately 100 meters higher than the old one.
5. Although all of the above projects were to have been completed in 1951, only the new road was completed as of May 1951.

~~CONFIDENTIAL~~ CONTROL-U.S. OFFICIALS ONLY